WHAT IS CLAIMED:

1. A method comprising:

capturing an image with a device;

detecting an image parameter related to the image;

storing the image parameter such that the image parameter is available for access at a later time; and

displaying the image in a display location based on the image parameter.

2. The method according to Claim 1 wherein the device is a camera.

3. The method according to Claim 1 further comprising storing the image.

4. The method according to Claim 1 further comprising detecting a location of the device when the image is captured.

5. The method according to Claim 4 detecting related images based on the location of the device.

6. The method according to Claim 5 wherein the detecting related images further comprises comparing a first location of the device corresponding to a first image and a second location of the device corresponding to a second image.

7. The method according to Claim 1 wherein the image is a photograph.

8. The method according to Claim 1 wherein the image is one frame in a video sequence.

9. The method according to Claim 1 wherein the image parameter is a horizontal orientation of the image.

10. The method according to Claim 1 wherein the image parameter is a vertical orientation of the image.

11. The method according to Claim 1 wherein the image parameter is an angle of view of the image.

12. The method according to Claim 1 wherein the image parameter is a location of the image relative to the device.

13. A system comprising:

means for capturing an image with a device;

means for detecting an image parameters related to the image;

means for storing the image parameters such that the image

parameters are available for access at a later time; and

means for displaying the image in a display location based on at

least one of the image parameters.

14.   A method comprising:

5   detecting a first image and a second image;

detecting a first image parameter and a second image parameter

corresponding with the first image and the second image respectively;

displaying the first image in a first display location based on the first

image parameter; and

10   displaying the second image in a second display location based on

the second image parameter.

15.   The method according to Claim 14 further comprising storing the first

image parameter and the second image parameter such that the firs image

15   parameter and the second image parameter are available for access at a later

time.

16.   The method according to Claim 14 further comprising capturing the first

image.

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17.   The method according to Claim 14 further comprising capturing the first

image parameter.

18. The method according to Claim 14 wherein the first display location is shown on a first display device and the second display location is shown on a second display device.

5 19. The method according to Claim 14 wherein the first display location and the second display location is shown on a display device.

20 The method according to Claim 14 wherein the first display location and the second display are embodied on a tangible medium.

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21. The method according to Claim 14 wherein the first image parameter is a horizontal orientation of the image.

22. The method according to Claim 14 wherein the first image parameter is a 15 vertical orientation of the image.

23. The method according to Claim 14 wherein the first image parameter is an angle of view of the image.

20 24. The method according to Claim 14 further comprising selecting the first image and the second image based on a first device location and a second device location corresponding to the first image and the second image, respectively.

25. A system, comprising:

a location module for capturing an image parameter that describes

5 an image;

a storage module configured for storing the image parameter; and

a render module configured for displaying the image in a particular

location based on the image parameter..

10 26. The system according to Claim 25 further comprising a capture module

configured to record the image.

27. The system according to Claim 25 wherein the image includes one of a

photograph and a frame within a video sequence.

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28. The system according to Claim 25 wherein the location module detects a

location of a device while the image is captured.

29. The system according to Claim 25 wherein the storage module is

20 configured to store a record including the image parameter wherein record

corresponds to the image.

30.   The system according to Claim 25 wherein the storage module is
configured to store a synchronization program.

32.   A computer-readable medium having computer executable instructions for

5   performing a method comprising:

        detecting a first image and a second image;

        detecting a first image parameter and a second image parameter

corresponding with the first image and the second image respectively;

        displaying the first image in a first display location based on the first

10   image parameter; and

        displaying the second image in a second display location based on

the second image parameter.